

L Number	Hits	Search Text	DB	Time stamp
1	21787	"pore volume"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:45
2	1050076	dried or drying	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:45
3	619	"calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:46
4	178	"pore volume" and (dried or drying) and "calcined silica"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:00
5	114291	solvent near5 removed	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:47
6	52	("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 14:59
7	2	("5783512").PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM TDB	2004/04/12 14:59
8	126	("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:00
9	43	("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed)) and activator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:06
10	83	((("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed))) not (("pore volume" and (dried or drying) and "calcined silica") not (("pore volume" and (dried or drying) and "calcined silica") and (solvent near5 removed)) and activator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
11	2445	"incipient wetness"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
12	48	"calcined silica" and "incipient wetness"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21
13	11	"calcined silica" and "incipient wetness" and activator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/12 15:21